

HEAT DISSIPATING STRUCTURE FOR COMPUTER HOST

ABSTRACT OF THE DISCLOSURE

A heat dissipating structure for a computer host is provided. The computer host has a casing where a mother board, a CPU with a heat dissipating device
5 mounted thereon, and plural electrical components are located. On two side boards of the computer casing, plural ventilative openings corresponding to each other are formed. The plural ventilative openings on respective side board face the heat dissipating device. As such, the outside air is drawn into the inside casing from the ventilative openings on one side board, and the hot air inside the casing is
10 exhausted to outside through the ventilative openings on other side board. Therefore, not only the circulation of the air convection inside the computer casing is increased, but also the heat conducted by the heat dissipating device is rapidly dissipated so that the heat dissipating efficiency of the dissipating device is significantly enhanced.

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